IN THE ABSTRACT

A fore grip or gun handle with a concealable and collapsible bipod is disclosed. The present invention comprises a mounting assembly that may be self-contained or may feature adaptable mounting heads to interface with Weaver or Picatinny Rail mounts or a simple bolt attachment to a firearm. A fore grip is coupled to the mounting assembly, or may be integrated with the mounting assembly, and the fore grip is to be gripped by the hand of a user when the mounting assembly is attached or coupled to a firearm. The fore grip is used for stabilizing the firearm during firing when the user grips the fore grip. A has a tubular recess consisting of two cylindrical cutouts is positioned within the fore grip or gun handle, and these cutouts serve as the housing for the [[bipod]] legs when concealed and as the housing for a sliding piston assembly that deploys the [[bipod]] legs. A plurality of legs is concealed within the fore grip or gun handle and is coupled to a sliding piston assembly that is also concealed within the handle. A catch system that protrudes from the sliding piston assembly is attached to the sliding piston assembly and interfaces with a spring-loaded fulcrum release mechanism positioned at the top of the handle. A cutout within the top of the handle provides a housing for the release mechanism. A release has a compression spring [[is]] positioned between the sliding piston assembly and the bottom of the first cylindrical cutout and this spring[[,]]; when under expansion, drives the sliding piston assembly downward toward the bottom of the fore grip. At the bottom of the fore grip, a recessed locking ring or plug is secured by threads into the fore grip, and is positioned to prevent the sliding piston assembly from over-travel and thus exiting the fore grip. The legs are connected to the bottom of the piston via a hinge and spring or pivot point, when the legs are that when released causes from confinement within the fore grip, the legs to expand outwards outward until fully deployed.